

C Please amend Claim 2 as follows: J

2. (Amended) The device of Claim 1, wherein the first electrically conductive end termination is disposed on the first and second supporting substrates and the first end of the PTC elements.

C Please amend Claim 3 as follows: J

3. (Amended) The device of Claim 1, wherein the second electrically conductive end termination is disposed on the first and second supporting substrates and the second end of the PTC elements.

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Please amend Claim 11 as follows:

11. (Amended) The device of Claim 1, further comprising:

a third supporting substrate having an electrode disposed on a first surface thereof;

the second supporting substrate having a second electrode disposed on a second surface thereof; and

the second PTC element positioned between the electrode disposed on the first surface of the third supporting substrate and the second electrode disposed on the second surface of the second supporting substrate.

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C Please amend Claim 13 as follows: J

13. (Amended) The device of Claim 1, wherein when the device is electrically connected to a circuit having an electrical current flowing therethrough, the electrical current flows from the first electrically conductive end termination to the electrode disposed on the first surface of the first supporting substrate, through at least one of the PTC elements to the electrode disposed on the first surface of the second supporting substrate, to the second electrically conductive end termination.

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